

(FILE 'HOME' ENTERED AT 14:47:33 ON 06 DEC 2005)

FILE 'STNGUIDE' ENTERED AT 14:47:41 ON 06 DEC 2005

FILE 'HOME' ENTERED AT 14:47:45 ON 06 DEC 2005

FILE 'MEDLINE, BIOSIS, CAPLUS, BIOTECHNO, SCISEARCH, CABA, DISSABS, EMBASE' ENTERED AT 14:48:16 ON 06 DEC 2005

```
L1      99 S (TOXIN-ANTIDOTE) OR (TOXIN ANTIDOTE)
L2      1 S L1 AND (EUKARYOT? OR EUCARYOT?)
L3      7 S L1 AND PARD
L4      1 S L1 AND PEM
L5      1 S L1 AND DNAB
L6      2 S L1 AND APOPTOSIS
L7      0 S L1 AND APOPTOTIC
L8      2 S L1 AND PROTEIC
L9      4 S L1 AND (POST-SEGREGATIONAL OR POST SEGREGATIONAL)
L10     7 DUP REM L2 L3 L4 L5 L6 L7 L8 L9 (11 DUPLICATES REMOVED)
L11     19 S (POST SEGREGATIONAL OR POST-SEGREGATIONAL) AND APOPTO?
L12     8 DUP REM L11 (11 DUPLICATES REMOVED)
L13     10 S PARD AND (EUKARYOT? OR EUCARYOT?)
L14     5 DUP REM L13 (5 DUPLICATES REMOVED)
L15     149 S PEM? AND (EUKARYOT? OR EUCARYOT?)
L16     20 S L15 AND (TOXIN OR APOPTO? OR PROTEIC)
L17     16 DUP REM L16 (4 DUPLICATES REMOVED)
L18     713 S BIOLOGICAL CONTAINMENT OR BALANCED LETHAL
L19     38 S L18 AND TOXIN
L20     25 DUP REM L19 (13 DUPLICATES REMOVED)
L21     1987 S TOXIN AND (GENE THERAPY)
L22     1987 S TOXIN AND GENE THERAPY
L23     238 S L22 AND (PROTEIC OR APOPTO?)
L24     9 S L22 AND (DNAB OR PARD OR PEM?)
L25     9 DUP REM L24 (0 DUPLICATES REMOVED)
```

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	toxin-antidote same ((post-segregational adj killing) or psk)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 13:58
L2	0	toxin-antidote	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 13:58
L3	4	toxin?antidote	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:01
L4	0	antidote?toxin	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:01
L5	56	toxin adj antidote	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:03
L6	1	IS same (eucaryot\$ or eukaryot\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:06
L7	4	post?segregational same toxin	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:06
L8	0	(proteic adj killer) same (eucaryot\$ or eukaryot\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:07
L9	1	(proteic adj killer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:07
L10	9	(genetically adj modif\$ adj organism\$) same apoptosis	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:09
L11	11	(genetically adj modif\$ adj organism\$) same toxin	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:11
L12	2	dnab same toxin	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:13

L13	18	proteic same toxin	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:14
L14	9	(biological adj containment) same toxin	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:19
L15	6	(balanced adj lethal) same toxin	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:20
L16	812	toxin same (gene adj therapy)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:20
L17	52	l16 same (eucaryot\$ or eukaryot\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:21
L18	28	l16 same (eucaryot\$ or eukaryot\$) same apopto\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:32
L19	3	pard same (eucaryot\$ or eukaryot\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:34
L20	0	pard same gmo	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:34
L21	0	pard same (genetically adj modified adj organism\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:35
L22	0	pard same proteic	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:35
L23	4	pard same antidote	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:35
L24	2	pem same antidote	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:35

L25	0	pem same proteic	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:35
L26	0	pem same (genetically adj modified adj organism\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2005/12/06 14:36